EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S26	1254	nec.as. and parallel near process$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 13:00
S27	758	nec.as. and (parallel near process$3).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 13:01
S29	6	nec.as. and (parallel adj process$3).ab. and unit near work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 13:04
S34	54	hitachi.as. and "information processing system".ti.	EPO	OR	ON	2007/09/05 13:05
S13	61	(parallel near process$3 same ("os" (operating adj system)) same (multi$1processor multi$1cpu)).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 14:20
S35	57	parallel near process$3 same unit adj work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 15:21
S39	16	inter-processor adj communication and unit adj work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 15:24

S38	14	inter-processor adj communication adj unit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 15:24
S40	22	inter$1processor adj communication and unit adj work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:02
S41	21	nec.as. and edahiro.in. and inoue.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:03
S28	542	nec.as. and (parallel adj process$3).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:04
S43	3	nec.as. and (parallel adj process$3 and unit adj work).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:05
S42	4	nec.as. and (parallel adj process$3 and unit adj work).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 13:10
S45	2	("4694396").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 13:45

S44	55	(parallel adj process$3 and unit adj work).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 13:45
S47	2	("5867664").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 14:19
S46	111	("4694396").URPN.	USPAT	OR	ON	2007/09/06 14:19
S48	4	("5867664").URPN.	USPAT	OR	ON	2007/09/06 14:24
S50	261	719/313.ccls. and parallel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 14:25
S51	23	719/313.ccls. and parallel.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 14:48
S53	6	("5710923").URPN.	USPAT	OR	ON	2007/09/06 14:51
S52	22	719/313.ccls. and unit adj work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 15:00
S55	9	"719"/$.ccls. and parallel same unit adj work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 15:02

S54	184	"719"/$.ccls. and unit adj work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 15:02
S57	64	("4394725").URPN.	USPAT	OR	ON	2007/09/06 15:13
S58	282	"719"/$.ccls. and parallel and system adj call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 15:14
S56	95	"719"/$.ccls. and parallel and unit adj work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 15:14
S49	696	719/313.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 08:40
S61	78	(inter$1process$3 with (messag$4 communicat$3) same semaphore).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 09:02
S62	49	("4754398").URPN.	USPAT	OR	ON.	2007/09/07 09:49
S63	4	("20020144010" | "5682534" | "6012084" | "6745389").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 10:31
S59	63	719/313.ccls. and system adj call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 10:32

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S64	47	719/313.ccls. and semaphore	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 12:35
S65	22	parallel same unit adj work and (semaphore "system call")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 13:06
S67	66	single adj processor with (os "operating system") same parallel adj process$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 13:07
S66	404	single with processor with (os "operating system") same parallel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 13:07
S69	64	("4394725").URPN.	USPAT	OR	ON	2007/09/07 13:45
S68	111	("4694396").URPN.	USPAT	OR	ON	2007/09/07 13:45
S70	4	("5867664").URPN.	USPAT	OR	ON	2007/09/07 14:01
S72	6	S71 and system adj call	US-PGPUB; USPAT; EPO	OR	ON	2007/09/10 09:48
S71	14	(US-20030182355-$ or US-20050229184-$ or US-20040268171-$ or US-20050015625-$ or US-20070011687-$).did. or (US-6496823-$ or US-7171666-$ or US-7174381-$ or US-4694396-$ or US-5867664-$ or US-4394725-$ or US-6647423-$).did. or (GB-2400213-$ or EP-49521-$).did.	US-PGPUB; USPAT; EPO	OR	ON	2007/09/10 09:48

S60	372	inter$1process$3 with (messag$4 communicat$3) same semaphore	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 09:54
S73	4412	inter$1process$3 with (messag$4 communicat$3) and request same control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 09:55
S74	299	(inter$1process$3 with (messag$4 communicat$3) and request same control).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 09:56
S76	3	("5327560" | "5515525" | "5634072").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 10:01
S75	24	(inter$1process$3 with (messag$4 communicat$3) and system adj call and request same control). bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:04
S78	33	719/312.ccls. and system adj call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:52
S80	8	(("6,295,645") or ("5,201,040") or ("5,774,693") or ("4,644,465")). PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/10 10:54

S79	2	("6788057").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/10 10:54
S81	4	(("6,295,645") or ("5,201,040") or ("5,774,693") or ("4,644,465")). PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/09/10 10:56
S82	2	(("5652833") or ("5428803")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/09/10 10:57
S83	12	("6163801").URPN.	USPAT	OR	ON	2007/09/10 14:02
S77	203	719/312.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 14:19
S84	79	719/312,313.ccls. and parallel near process$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 14:26
S86	1	("6718398").URPN.	USPAT	OR	ON	2007/09/10 15:01
S87	7	("5230051" | "5528761" | "5537569" | "5710881" | "6212610" | "6519686" | "6601089").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 15:02
S85	189	parallel near process$3 and inter$1process with (communicat$5 messag$3) and system near call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 08:43

S89	3	("2003212732").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/11 08:48
S91	696	719/313.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 08:59
S90	2	("20030212732").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/11 08:59
S92	23	719/313.ccls. and parallel.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 09:03
S93	222	719/314.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 09:04
S88	35	parallel near process$3 same single near ("os" "operating system")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 10:35
L1	110	parallel near process$3 same unit near work	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 10:36

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Patents

Patents **1 - 10** on **parallel processing inter process communication**. (0.81 seconds)

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Method of inter-process communication in a distributed data processing system
US Pat. 4694396 - Filed May 6, 1985 - Computer X, Inc.
Inter-Process Communication 5 All **inter-process communication** is via messages.
... of the virtual machine primitives are concerned with **processing** messages. ...

Method for checkpointing in computer system under distributed processing ...
US Pat. 5802267 - Filed Sep 10, 1996 - Kabushiki Kaisha Toshiba
... recording step into a checkpoint, in **parallel** to the 55 normal **processing**.
... upon receiving an **inter**-computer type **inter-process communication** stop ...

Transferring messages in a parallel processing system using reception ...
US Pat. 5867664 - Filed Dec 13, 1996 - Hitachi, Ltd.
This **inter-process** a kernel space, while a reception node copies data received
... in the **communication** method, a **communication** library (a library **parallel** ...

Methods and systems for interprocess communication and inter-network data ...
US Pat. 5623605 - Filed Aug 29, 1994 - Lucent Technologies Inc.
Within the cut away portion of the hardware casing 101 is a **processing** unit, ...
A contemplated use of the interprocess **communication** and **inter**-network data ...

Parallel processing method and system using a lazy parallel data type to ...
US Pat. 6212617 - Filed Jun 30, 1998 - Microsoft Corporation
SUMMARY OF THE INVENTION The invention relates to a **parallel processing** ...
To reduce or even avoid **inter**-processor **communication**, the method leaves the ...

Highly-scalable parallel processing computer system architecture
US Pat. 6247077 - Filed Feb 6, 1998 - NCR Corporation
... if the storage **processing** can be expensive on modem pipelined controller fails
after a ... wait munication fabrics 106 with **inter-process communication** ...

Method and apparatus for parallel processing aggregates using intermediate ...
US Pat. 5850547 - Filed Jan 8, 1997 - Oracle Corporation
Computer system 100 may also include multiple **processing** means 102, for **parallel**
... in the **inter-process communication** mechanism also improves scalability. ...

Method and apparatus for supporting concurrent system area network inter ...
US Pat. 6742072 - Filed Aug 31, 2000 - Hewlett-Packard Development Company, LP.
... AREA NETWORK **INTER-PROCESS COMMUNICATION** AND I/O BACKGROUND OF THE INVENTION 1.
... This meant they could be executed simultaneously, or "in **parallel.** ...

Method and apparatus for transferring vector data between parallel ...
US Pat. 5010477 - Filed Oct 15, 1987 - Hitachi, Ltd.